STATINTL

Tuesday - 18 September

9:30 - 11:15   Protection in Computer Systems - A technical
history of protection problems in computer
systems and the direction being taken by the
industry to provide controls

11:15 - 12:00   Security Kernels - A description of kernel
technology and the place of kernels in a
secure system

LUNCH

1:00 - 2:30   Security Model - A discussion of the "mathematical
model" of secure information flow

2:45 - 3:45   Specification and Verification - A description of
the use of engineering techniques for building
kernel and related software

4:00 - 5:00   KSOS and Security Technology Transfer - A discussion
of the KSOS project and the ongoing DoD program to
transfer kernel technology

Wednesday - 19 September

9:00 - 11:00   Experience in Secure System Development,
Certification, and Procurement

Afternoon -   Discussion relevant to Project Mercury

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